

## ABSTRACT OF THE DISCLOSURE

1        A speed change gear for an automatic transmission includes: an input portion; an  
2        output portion; and a plurality of planetary gear sets including a compound planetary gear  
3        set. The plurality of the planetary gear sets has a clutch and a brake. The clutch includes a  
4        first clutch and a second clutch for connecting and disconnecting the reduced rotation  
5        from a speed reduction planetary gear set to the compound planetary gear set, and a third  
6        clutch which is a direct clutch for outputting the input rotation at a constant speed to the  
7        compound planetary gear set. The third clutch is disposed radially outward relative to a  
8        first ring gear of the speed reduction planetary gear set. The first ring gear has an outer  
9        periphery which is provided with a clutch hub. The clutch hub constitutes the direct clutch  
10       and is an input member to the third clutch.